

WEST Search History

DATE: Friday, March 03, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L21	6,852334.pn. and cationic lipid	2
<input type="checkbox"/>	L20	6,852334.pn. and (nucleic or polynucle\$ or plasmid or dna)	2
<input type="checkbox"/>	L19	6,852334.pn. and (nucleic or polynulce or plasmid or dna)	2
<input type="checkbox"/>	L18	6,852334.pn. and (ligand or target\$)	1
<input type="checkbox"/>	L17	6,852334.pn. and target\$	1
<input type="checkbox"/>	L16	6,696,038.pn.	2
<input type="checkbox"/>	L15	6852334.pn. and (cholesterol or cholesteryl)	1
<input type="checkbox"/>	L14	6852334.pn. and (polycation\$ or polyethylenimine or polyethyleneimine or poly ethylenimine or poly ethyleneimine or poly ethylene imine or polyethylene imine or polylysine or poly lysine or poly l lysine)	1
<input type="checkbox"/>	L13	20040142474.pn. and ppc	1
<input type="checkbox"/>	L12	(polycation\$ or polyethylenimine or polyethyleneimine or poly ethylenimine or poly ethyleneimine or poly ethylene imine or polyethylene imine or polylysine or poly lysine or poly l lysine) same ((spacer or linker) same (peg or polyethyleneglycol or poly ethyleneglycol or polyethylene glycol or poly ethylene glycol)) and (lipid or cholesterol or cholesteryl)	143
<input type="checkbox"/>	L11	(polyethylenimine or polyethyleneimine or poly ethylenimine or poly ethyleneimine or poly ethylene imine or polyethylene imine or polylysine or poly lysine or poly l lysine) and((spacer or linker) same (peg or polyethyleneglycol or poly ethyleneglycol or polyethylene glycol or poly ethylene glycol)) and (lipid or cholesterol or cholesteryl)	1230
<input type="checkbox"/>	L10	(polyethylenimine or polyethyleneimine or poly ethylenimine or poly ethyleneimine or poly ethylene imine or polyethylene imine or polylysine or poly lysine or poly l lysine) ((spacer or linker) same (peg or polyethyleneglycol or poly ethyleneglycol or polyethylene glycol or poly ethylene glycol)) and (lipid or cholesterol or cholesteryl)	0
<input type="checkbox"/>	L9	L6 and ((spacer or linker) same (peg or polyethyleneglycol or poly ethyleneglycol or polyethylene glycol or poly ethylene glycol))	19
<input type="checkbox"/>	L8	L6 and (spacer or linker) and (peg or polyethyleneglycol or poly ethyleneglycol or polyethylene glycol or poly ethylene glycol)	47
<input type="checkbox"/>	L7	L6 (spacer or linker) and (peg or polyethyleneglycol or poly ethyleneglycol or polyethylene glycol or poly ethylene glycol)	0
<input type="checkbox"/>	L6	(lipopolylysine or lipopoly lysine or lipopoly l lysine or lipopolycation\$)	116
<input type="checkbox"/>	L5	(zalipsky or allen teresa or allen theresa).in. and (polylysine or poly lysine or poly l lysine or polycation\$) and (peg or polyethyleneglycol or poly ethyleneglycol or polyethylene glycol or poly ethylene glycol)	27

<input type="checkbox"/>	L4	(zalipsky or allen teresa or allen theresa).in. and (polylysine or poly lysine or poly l lysine or polycation\$)	27
<input type="checkbox"/>	L3	(emanuele or kousoulas or allaudeen or newman).in. and polyoxypropylene.clm. and (nucleic acid or vector or gene or oligonucleotide or antisense or triplex or ribozyme)	10
<input type="checkbox"/>	L2	(emanuele or kousoulas or allaudeen or newman).in. and polyoxypropylene.clm.	22
<input type="checkbox"/>	L1	(emanuele martin or kousoulas konstantin or allaudeen or newman mark).in. and polyoxypropylene.clm.	8

END OF SEARCH HISTORY